

L Number	Hits	Search Text	DB	Time stamp
-	1	"20020151063"	US-PGPUB	2004/09/20 10:26
-	2	wo-9808965-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 10:26
-	3	((("5912168").PN.) or wo-9808965-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:29
-	1	"PCT/NZ01/00286"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:44
-	34938	apoptosis or "cell death"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:45
-	1120	(apoptosis or "cell death") adj2 increas\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:45
-	2444	(apoptosis or "cell death") with p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:46
-	0	"transcriptional regulator of apoptosis"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:47
-	1298	(apoptosis or "cell death") adj2 regulat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:47
-	2007	(apoptosis or "cell death") adj2 (regulat\$ or modulat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:48
-	165	y-box or yb-1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:50
-	20	(y-box or yb-1) with "cold shock"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:49
-	2	((apoptosis or "cell death") adj2 (regulat\$ or modulat\$)) with (y-box or yb-1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:49
-	2	((apoptosis or "cell death") adj2 (regulat\$ or modulat\$)) same (y-box or yb-1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:49
-	8	(y-box or yb-1) and ((apoptosis or "cell death") adj2 (regulat\$ or modulat\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:49
-	47	(y-box or yb-1) and (apoptosis or "cell death")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 14:02

-	20	((y-box or yb-1) and (apoptosis or "cell death")) and (antisense or decoy) not (((apoptosis or "cell death") with p53) and (y-box or yb-1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:53
-	4	((apoptosis or "cell death") with p53) and (y-box or yb-1)) not (((y-box or yb-1) and (apoptosis or "cell death")) and (antisense or decoy))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:53
-	31	((y-box or yb-1) and (apoptosis or "cell death")) and (antisense or decoy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 13:53
-	4	(y-box or yb-1) with (apoptosis or "cell death")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 14:04
-	7	(y-box or yb-1) same (apoptosis or "cell death")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 14:05
-	3	((y-box or yb-1) same (apoptosis or "cell death")) and antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 14:11
-	1498	((apoptosis or "cell death") with p53) and (antisense or decoy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 14:11
-	47	((apoptosis or "cell death") with p53) with (antisense or decoy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 14:11
-	15	((apoptosis or "cell death") with p53) and (y-box or yb-1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 14:14
-	1	("5912168").PN.	USPAT	2004/09/20 15:25
-	1	((("5912168").PN.) and (y box or "cold shock" or method)	USPAT	2004/09/20 15:26